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S Baker
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<u>Implementation and Evaluation of Real-Time Java Threads</u> - all 6 versions »
A Miyoshi, T Kitayama, H Tokuda - IEEE Real-Time Systems Symposium, San Francisco, 1992 - doi.ieeecs.
org
... and the flexibility to **dynamically adjust** to a feasible state. ... For example, Java
thread has a method called **sleep**(t) where a running **thread** will suspend at ...
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<u>Implementing a dynamic processor allocation policy for multiprogrammed parallel applications in the</u>
<u>...</u> - all 3 versions »
KK Yue, DJ Lilja - Concurrency and Computation-Practice and Experience, 2001 - doi.wiley.com
... Our previous work has shown that using LLPC to **dynamically adjust** the number of
runnable threads in the system ... load = 5 -> 1 **thread** to **sleep** parallel loop ...
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<u>Dynamic processor allocation with the Solaris operating system</u> - all 10 versions »
KK Yue, DJ Lilja - Parallel Processing Symposium, 1998. 1998 IPPS/SPDP. ... - ieeexplore.ieee.org
... After the master **thread** determines the adjustment required, it must either put
some slave threads to **sleep** or awaken some sleeping threads. ...
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<u>Visualizing Java in action</u> - all 5 versions »
SP Reiss - Proceedings of the 2003 ACM symposium on Software ..., 2003 - portal.acm.org
... It was then obvious that **sleep** should not be ... emphasized since the event handlers
determine the **thread** ... and by letting the programmer **dynamically adjust** how the ...
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<u>A Real-Time Java Server for Real-Time Mach</u> - all 8 versions »
A Miyoshi, H Tokudat - doi.ieeecs.org
... By using real-time threads and deadline handlers, programs can **dynamically adjust**
to the changing envi ... Inside a while loop the **thread** will **sleep** for 500 ...
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<u>Comparative evaluation of cooperative plan execution strategies in multiagent environments</u> - all 6
versions »
S Lauzac, TF Znati - Proceedings of the 28th Annual Simulation Symposium, 1995 - doi.
ieeecomputersociety.org
... The first characteristic is the abil- ity of the scheme to **dynamically adjust** the
values of the load threshold to adapt to the changing environ- ment. ...
Cited by 1 - Related Articles - Web Search

[PS] <u>Dynamic Processor Allocation with the Solaris</u>
KK Yue, DJ Lilja - ftp-mount.ee.umn.edu
... Our previous work has shown that using LLPC to **dynamically adjust** the number of

runnable threads in the system has the ... load = 5 -> 1 **thread** to **sleep** ...
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[PS] Distributed cooperative Web servers - all 11 versions »
SM Baker, B Moon - COMPUT. NETWORKS, 1999 - 166.104.226.70
... for initial load distribution, and HTTP URL redirection is used to **dynamically adjust**
network load ... The pinger **thread** was assigned a **sleep** value of 20 ...
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Allocation with the Solaris Operating System
DJ Lilja - ieeexplore.ieee.org
... After the master **thread** determines the adjustment required, it must either put
some slave threads to **sleep** or awaken some sleeping threads. ...
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Method and system for dynamically bounded spinning threads on a contested mutex
JH Schopp - 2005 - freepatentsonline.com
... Therefore, it would be advantageous to **dynamically adjust** the manner in ... to acquire
a locked mutex, then the **thread** enters a spin state or a **sleep** state based ...
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